ELSEVIER

Artificial Intelligence 114 (1999) 353–354

Artificial Intelligence

www.elsevier.com/locate/artint

Author Index—Volume 114 (1999)

Baher, J., see Forbus, K.D. 297–347
Bobenage, J., see Nourbakhsh, I.R. 95–124
Bobrow, D.G., see Fromherz, M.P.J. 157–202
Borgida, A., see Brachman, R.J. 203–237
Brachman, R.J., D.L. McGuinness, P.F. Patel-Schneider and A. Borgida
"Reducing" CLASSIC to practice: Knowledge representation theory meets reality 203–237
Brady, M., see Hayton, P.M. 125–156
Brokowski, M., see Forbus, K.D. 297–347
Burgard, W., A.B. Cremers, D. Fox, D. Hähnel, G. Lakemeyer, D. Schulz, W. Steiner and S. Thrun
Experiences with an interactive museum tour-guide robot 3– 55
Chien, S., G. Rabideau, J. Willis and T. Mann
Automating planning and scheduling of shuttle payload operations 239–255
Cremers, A.B., see Burgard, W. 3– 55
Everett, J.O., see Forbus, K.D. 297–347
Forbus, K.D., P.B. Whalley, J.O. Everett, L. Ureel, M. Brokowski, J. Baher and S.E. Kuehne
CyclePad: An articulate virtual laboratory for engineering thermodynamics 297–347
Fox, D., see Burgard, W. 3– 55
Fromherz, M.P.J., V.A. Saraswat and D.G. Bobrow
Model-based computing: Developing flexible machine control software 157–202
Grange, S., see Nourbakhsh, I.R. 95–124
Hähnel, D., see Burgard, W. 3– 55
Hayton, P.M., M. Brady, S.M. Smith and N. Moore
A non-rigid registration algorithm for dynamic breast MR images 125–156
Hiraishi, H., see Mizoguchi, F. 57– 94
Kuehne, S.E., see Forbus, K.D. 297–347
Lakemeyer, G., see Burgard, W. 3– 55
Lutz, R., see Nourbakhsh, I.R. 95–124

Elsevier Science B.V.
PII: S0004-3702(99)00084-3

Mann, T., see Chien, S. 239–255
McGuinness, D.L., see Brachman, R.J. 203–237
Meyer, R., see Nourbakhsh, I.R. 95–124
Mizoguchi, F., H. Nishiyama, H. Ohwada and H. Hiraishi
Smart office robot collaboration based on multi-agent programming 57– 94
Moore, N., see Hayton, P.M. 125–156
Muggleton, S.
Inductive Logic Programming: Issues, results and the challenge of Learning Language in Logic 283–296
Nishiyama, H., see Mizoguchi, F. 57– 94
Nourbakhsh, I.R., J. Bobenage, S. Grange, R. Lutz, R. Meyer and A. Soto
An affective mobile robot educator with a full-time job 95–124
Ohwada, H., see Mizoguchi, F. 57– 94
Patel-Schneider, P.F., see Brachman, R.J. 203–237
Rabideau, G., see Chien, S. 239–255
Saraswat, V.A., see Fromherz, M.P.J. 157–202
Schulz, D., see Burgard, W. 3– 55
Smith, S.M., see Hayton, P.M. 125–156
Soto, A., see Nourbakhsh, I.R. 95–124
Sparck Jones, K.
Information retrieval and artificial intelligence 257–281
Steiner, W., see Burgard, W. 3– 55
Thrun, S., see Burgard, W. 3– 55
Ureel, L., see Forbus, K.D. 297–347
Whalley, P.B., see Forbus, K.D. 297–347
Willis, J., see Chien, S. 239–255